

# WISAP®

## SafeCut

**SMART MORCELLATION**  
safe and efficient tissue removal



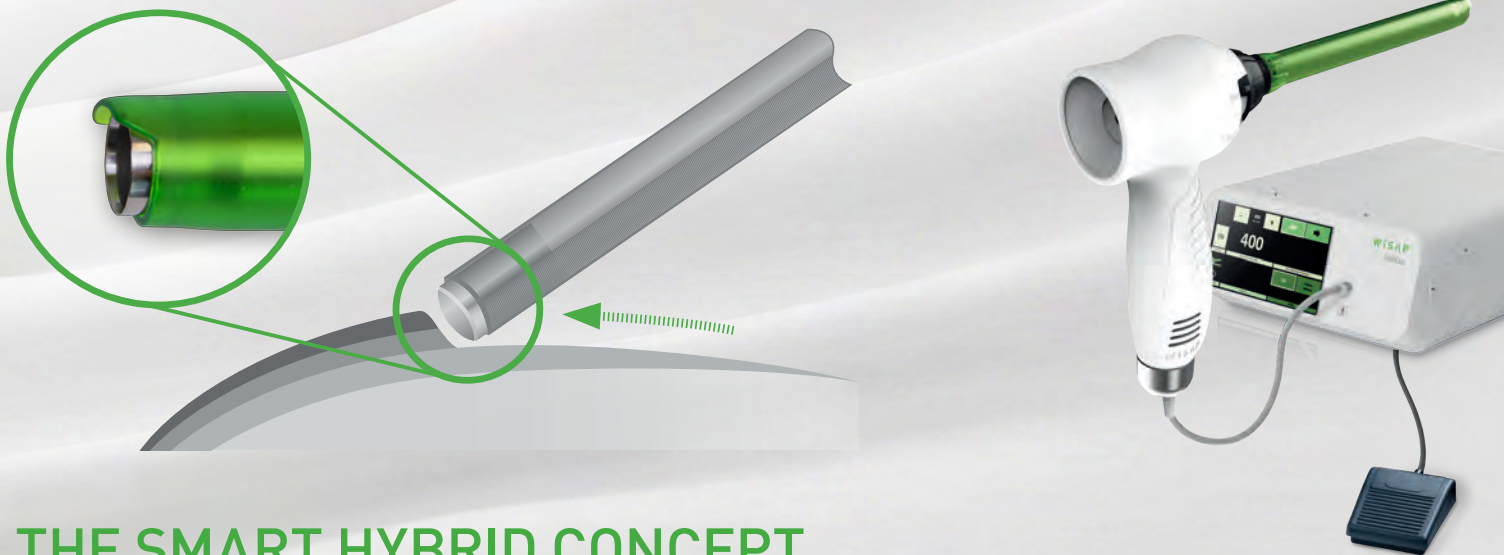
A morcellation system for tissue removal in myomectomy and hysterectomy, used with a single-use containment bag up to 4 litres. Rotational speed is adjustable from 200 to 500 rpm and set on the touch display. The system is operated by a single footswitch, and the motor is validated for up to 500 sterilization cycles.

**Morcellation system**  
for safe and efficient tissue  
removal in myomectomy  
and hysterectomy.

**proven technology | efficient healing**

**WISAP®** Quality made in Germany

# WISAP®



## THE SMART HYBRID CONCEPT

performance meets sustainability

**Sterile single-use**  
cutting tubes.

Always sharp, sterile single-use cutting tubes guarantee peak cutting performance in every procedure. A premium reusable motor, validated for up to 500 sterilization cycles, dramatically reduces per-case costs and environmental waste. This hybrid approach offers the ideal balance of cutting efficiency, reliability and economic value.

**Adjustable speed.**  
Ultimate control.

With a fully adjustable RPM range from 200 to 500, surgeons can tailor the device's performance to every clinical scenario. Whether working delicately around critical structures or powering through dense tissue, this morcellator adapts seamlessly to your technique.

**Unmatched torque.**  
Power through all cases.

The high torque ensures consistent performance during myomectomies and hysterectomies.

**One Footpedal.**  
Total control.

The foot switch allows for intuitive control of the system during the procedure.

**Sustainable performance.**  
No compromise.

By combining long-lasting technology with sterile single-use components, this system significantly cuts down medical waste compared to fully disposable alternatives — while maintaining the highest surgical standards.

**proven technology | efficient healing**

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# WISAP®

## SafeCut

**PERFORMANCE**  
meets sustainability



SafeCut combines sterile single-use cutting tubes with a premium reusable motor — delivering uncompromising surgical performance while significantly reducing per-case costs and medical waste.

## VS

### Fully Disposable Systems

- Motor discarded after every case
- Higher per-case cost
- More electronic waste
- Limited flexibility

### SafeCut Hybrid



- Reusable premium motor
- Lower long-term cost
- Reduced environmental impact
- High torque + adjustable RPM

SafeCut — Performance.  
Sustainability.  
Economic Value.  
No compromise.

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## ELECTRICAL & MECHANICAL SPECIFICATIONS

## SAFECUT CONTROL UNIT

### SafeCut control-unit

|                               |                                                |
|-------------------------------|------------------------------------------------|
| Mains connection:             | 100 - 240 VAC                                  |
| Power consumption             | 2600 mAh                                       |
| Dimensions:                   | w x h x d = 288 x 130 x 256 mm                 |
| Weight:                       | 2 kg                                           |
| Casing:                       | Stainless steel, aluminium / white coated      |
| Motor Dimensions:             | l x w = 150 x 25 mm                            |
| Motor Diameter:               | 23 mm                                          |
| Motor Torque / Stop function: | 1,5 Nm / Active, immediate stop, no fading out |

## ORDER DATA

## SAFECUT CONTROL-UNIT (SET)

|         |                                                                                    |
|---------|------------------------------------------------------------------------------------|
| 7690S   | SafeCut control-unit (set) with hybrid morcellation system for in-bag morcellation |
| 7690BU  | SafeCut control-unit with touch-display                                            |
| 7690M   | SafeCut motor, autoclavable                                                        |
| 7690FS  | SafeCut footswitch, electrical                                                     |
| 7690OB  | SafeCut obturator, autoclavable                                                    |
| 7690C   | SafeCut cable, autoclavable                                                        |
| 1110ND2 | Mains cable, L 2,50m / Typ D                                                       |

## ORDER DATA

## SAFECUT PROCEDURE SET

|            |                                                                                                                                                                                                                                                |
|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7690MS_S2  | SafeCut cutting-unit, handle, cutting tube 15, doublesealing, single use, double packaged + SafeCut morcellation bag, 2-liter volume, 2 entry ports; single-use; individually packaged                                                         |
| 7690MS_S4  | SafeCut cutting-unit, handle, cutting tube 15, doublesealing, single use, double packaged + SafeCut morcellation bag, 4-liter volume, 2 entry ports; single-use; individually packaged                                                         |
| 7690MS_R2B | SafeCut cutting-unit, handle, cutting tube 15, doublesealing, single use, double packaged + SafeCut morcellation bag with introducer system, 2-liter volume; 12 mm introducer tube, 6 mm monitoring port, single-use and individually packaged |

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